

APPENDIX C1

Relevant Correspondences with Planning Department and Lands Department

規 劃 署

屯門及元朗規劃處
新界沙田上禾輦路一號
沙田政府合署 14 樓



Planning Department
Tuen Mun and Yuen Long
District Planning Office
14/F., Sha Tin Government Offices,
No. 1, Sheung Wo Che Road,
Sha Tin, N.T.

來函編號 Your Reference: **KMY/TI/WHC/WKC/T216727/07.01/L-0519**
本署編號 Our Reference: () in PDYL 2/10/62 Pt II
電話號碼 Tel. No.: **2158 6289**
傳真機號碼 Fax No.: **2489 9711**

1 December 2008

Urgent by fax 2827 1823 and Post

Mott MacDonald Hong Kong Limited
7th Floor West Wing Office Building
New World Centre
20 Salisbury Road
Tsim Sha Tsui, Kowloon
Hong Kong
(Attn.: Mr. W.H. CHEUNG)

Dear Sir,

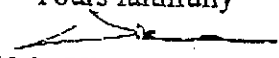
Agreement No. 9SN005
Construction of a Secondary Boundary Fence and
New Sections of Primary Boundary Fence and Boundary Patrol Road
EIA- Planned and Committed Noise Sensitive Uses

I refer to your letter of 20.11.2008 which was received by this office on 24.11.2008 regarding the captioned.

For both temporary and permanent development, provision of the San Tin Outline Zoning Plan, Mai Po & Fairview Park Outline Zoning Plan should be observed. With regard to approved development proposal in the area, please be advised that there is neither rezoning application approved nor any planned/committed development including residential/school/hotel development within the 300m assessment area of the proposed boundary fence. However, a planning application No. A/YL-ST/313 for temporary open storage of new left-hand-drive vehicles prior to sale was approved by the Rural and New Town Planning Committee on 21.7.2006 up to 21.7.2009 within the subject 300m assessment area (extract plan attached). Apart from the above, the Board on 17.5.1996 agreed to defer a review application No. A/DPA/YL-MP/31 for a residential development beyond 30.8.1996 upon the request of the applicant (extract plan attached). There is no information indicating whether the applicant will or will not proceed with the review application.

Should you need further information, please feel free to contact me at 2158 6289.

Yours faithfully

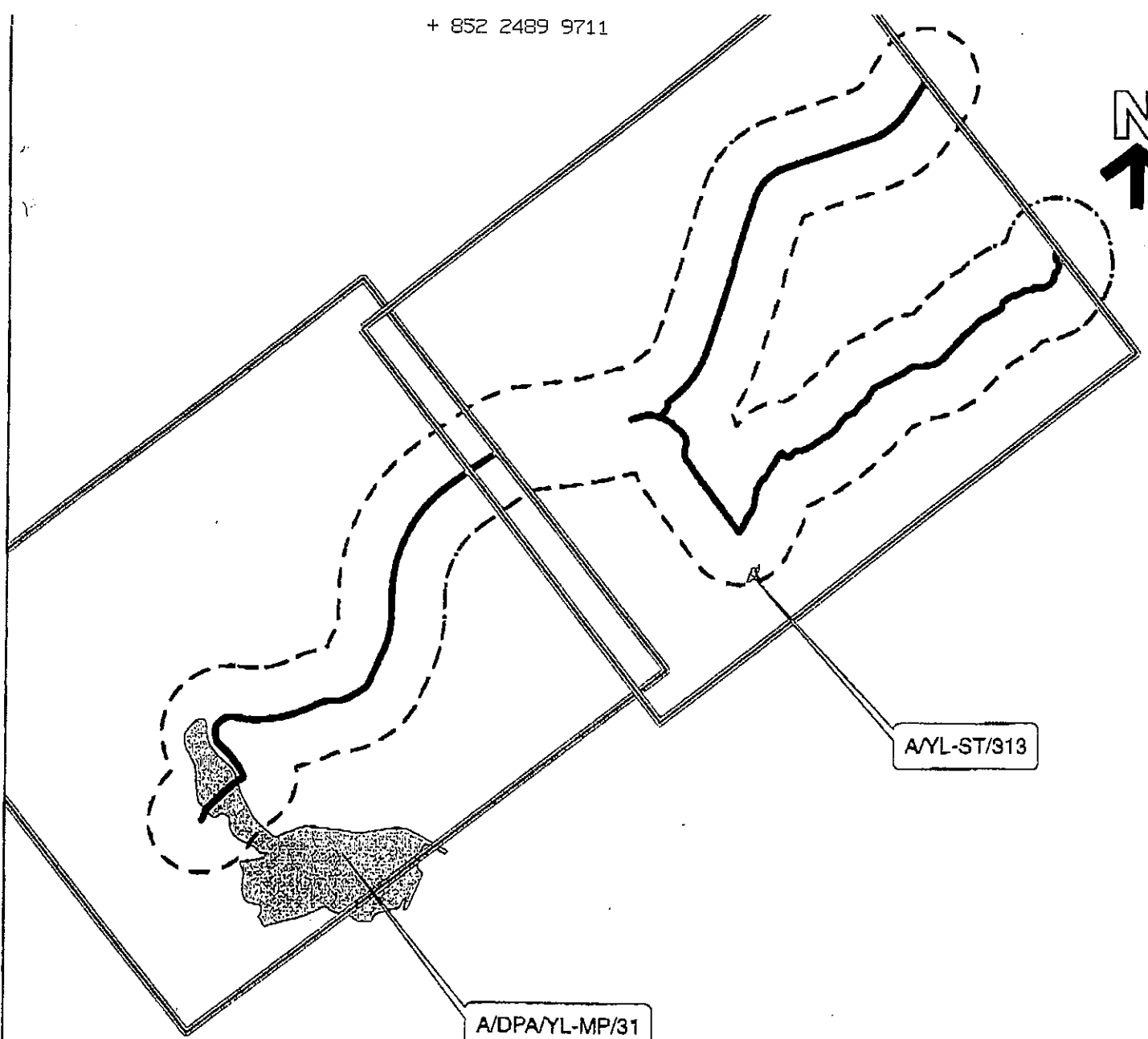

(Ms. Vienna TONG)
for District Planning Officer/TMYL
Planning Department

C.C.

DPO/STN (Attn.: Ms. Stephanie LAI)

CTP/SR (Attn.: Mr. Terry CHAO)

VT/vt [LI_planned uses]



Legend

Study Area

Legend

- - - 300m Assessment Area
- Proposed Secondary Boundary Fence along Existing Boundary Patrol Road
- Proposed New Boundary Patrol Road with Primary and Secondary Boundary Fences
- Existing Boundary Fence to be Removed
- ▭ Frame of Figure 3.2
- ▭ Frame of Figure 3.3
- ▨ Application


Reference
Extracted from
Date : 01-December-2008

Construction of a Secondary Boundary Fence and New Sections of Primary Boundary Fence and Boundary Patrol Road

Scale 1: 35000

Site Boundary Subject to Detailed Land Survey

TUEN MUN AND YUEN LONG DISTRICT PLANNING OFFICE



PLANNING DEPARTMENT

Chiu, Waikwan

From: leylp22@landsd.gov.hk
Sent: 28 November 2008 12:29
To: Chiu, Waikwan
Cc: Cheung, WH
Subject: Re: Information Request for Secondary Boundary Fence

Importance: High

Attachments: Letter 20081120.pdf



Letter
20081120.pdf (1 MB)

Dear Mr. CHIU,

I refer to my telephone conversations with you and your W. H. CHEUNG this morning and would like to advise you that I am not in the position to release the information to you. It is because, as informed by you, the information might be released to the public.

(T. S. KONG)
for DLO/YL
Tel. : 2443-1063

"Chiu, Waikwan"
<Waikwan.Chiu@mottm
ac.com.hk>

To: <leyp22@landsd.gov.hk>
cc:
Subject: Information Request for

Secondary Boundary Fence

27-11-2008 18:09

Dear Mr. Kong,

As discussed on the phone today afternoon, please find attached the letter regarding the information request for the Planned/ Comitted Noise Sensitive Uses for EIA purpose.

Due to the tight EIA programe, gratefully if you could provide us the reply by 2 December 2008.

If have any queries, feel free to contact me at 2828-5808.

Best regards,
W K Chiu

Environmental Division
Mott MacDonald Hong Kong Limited
(See attached file: Letter 20081120.pdf)

Chiu, Waikwan

From: Cheung, WH
Sent: 28 November 2008 17:57
To: Chiu, Waikwan
Subject: FW: EIA - Planned and Committed Noise Sensitive Uses

F.Y.I.

-----Original Message-----

From: lena4@landsd.gov.hk [mailto:lena4@landsd.gov.hk]
Sent: Friday, November 28, 2008 5:55 PM
To: Cheung, WH
Subject: EIA - Planned and Committed Noise Sensitive Uses

Dear Mr. Cheung,

I refer to your letter dated 20 November 2008 and our teleconversation today. Please be informed that I am not in a position to release the information to you as you revealed that the required information might be released to the public.

Regards,
Shirley Wong
LE/A4
DLO/N
2675 1744

Our Ref.: KMY/TI/WHC/WKC/T216727/07.01/L-0519

See distribution

7th Floor
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New World Centre
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20 November 2008

Dear Sirs/Madams,

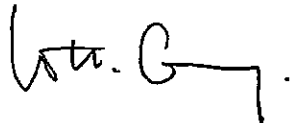
**Agreement No. 9SN005
Construction of a Secondary Boundary Fence and
New sections of Primary Boundary Fence and Boundary Patrol Road
EIA – Planned and Committed Noise Sensitive Uses**

We are currently preparing an Environmental Impact Assessment Report for the captioned project. The 300m assessment area of the proposed boundary fence, boundary patrol road and checkpoints from Mai Po to Sha Tau Kok are shown on the attached layout plan. The assessment area lines within the latest Outline Zoning Plan Statutory Plans 'Mai Po & Fairview Park OZP – S/YL-MP/6'; 'San Tin OZP – S/YL-ST/8' and Fu Tei Au & Sha Ling OZP – S/NE-FTA/10' and some unzoned areas. As requested by the Environmental Protection Department, we would be grateful if you could advise the followings:

- (i) whether there are any plans of rezoning of existing zones to sensitive uses in place;
- (ii) whether there are any planned / committed development, such as residential building, school and hotel, etc. in place or approved recently within the assessment area; and
- (iii) location and time of implementation of the development if there are any plans that outlining the unzoned area and rezoning of the existing zones to other sensitive uses are in place or approved applications in record.

Due to the tight schedule of the project, your reply on or before 27 November 2008 will be appreciated. Should you have any further queries, please feel free to contact our Mr. W.K. Chiu on 2828 5808 or the undersigned on 2828 5744.

Yours sincerely
for MOTT MACDONALD HONG KONG LIMITED



W.H. Cheung

Encl.

c.c. ArchSD: Mr. Y.F. Cheung (PM225) / Mr. Sammy Yue (PM254)
EPD: Ms. Sally Fung

Distribution List

Department	Contact
Planning Department District Planning Branch New Territories District Planning Division Sha Tin, Tai Po and North District Planning Office 13/F Sha Tin Government Offices, 1 Sheung Wo Che Road, Shatin New Territories (one copy)	Ms. Lai Pik Hung, Stephanie
Planning Department District Planning Branch New Territories District Planning Division Tuen Mun and Yuen Long District Planning Office 14/F Sha Tin Government Offices, 1 Sheung Wo Che Road, Shatin New Territories (one copy)	Ms. Tong Yuet King, Vienna
Lands Department Lands Administration Office District Lands Office, Yuen Long 9th-11th floors Yuen Long Government Offices 2 Kiu Lok Square Yuen Long New Territories (one copy)	Mr. T.S Kong
Lands Department Lands Administration Office District Lands Office, North 6th floor, North District Government Offices, 3 Pik Fung Road, Fanling, New Territories (one copy)	Ms. H.K. Wong

APPENDIX C2

Unmitigated Construction Noise Impact

PME	TM or other reference	No. of PME	SWL, dB(A)/unit	Percentage On Time	Total SWL, dB(A)
Activity 1 - Excavation					
Group 1					
Breaker, mini-robot mounted	[1]	1	115	100%	115
				Total	115
Group 2					
Excavator, mini-robot mounted	[1]	1	94	100%	94
Generator, standard	CNP 101	1	108	100%	108
Water pump (electric)	CNP 281	1	88	100%	88
				Total	108
Group 3					
Lorry	CNP 141	1	112	50%	109
				Total	109
				Max. of Activity 1	115
Activity 2 - Footing Construction					
Group 1					
Lorry	CNP 141	1	112	50%	109
				Total	109
Group 2					
Generator, standard	CNP 101	1	108	100%	108
Bar bender and cutter (electric)	CNP 021	1	90	100%	90
Water pump (electric)	CNP 281	1	88	100%	88
				Total	108
Group 3					
Compactor, vibratory	CNP 050	1	105	100%	105
Concrete lorry mixer	CNP 044	1	109	100%	109
				Total	110
				Max. of Activity 2	110
Activity 3 - Fence Installation					
Group 1					
Lorry	CNP 141	1	112	50%	109
				Total	109
Group 2					
Generator, standard	CNP 101	1	108	100%	108
Drill/grinder, hand-held (electric)	CNP 065	1	98	100%	98
				Total	108
				Max. of Activity 3	109
Activity 4 - Road Construction					
Group 1					
Lorry	CNP 141	1	112	50%	109
				Total	109
Group 2					
Excavator, mini-robot mounted	[1]	1	94	100%	94
				Total	94
Group 3					
Road roller	CNP 185	1	108	100%	108
				Total	108
				Max. of Activity 4	109
Activity 5 - Check Point Superstructure					
Group 1					
Excavator, mini-robot mounted	[1]	1	94	100%	94
				Total	94
Group 2					
Lorry	CNP 141	1	112	50%	109
				Total	109
Group 3					
Generator, standard	CNP 101	1	108	100%	108
Bar bender and cutter (electric)	CNP 021	1	90	100%	90
				Total	108
Group 4					
Compactor, vibratory	CNP 050	1	105	100%	105
Concrete lorry mixer	CNP 044	1	109	100%	109
Concrete pump, stationary/ lorry mounted	CNP 047	1	109	100%	109
				Total	113
				Max. of Activity 5	113
Activity 6 - Demolition of Existing Boundary Fence and Check Points					
Group 1					
Generator, standard	CNP 101	1	108	100%	108
Drill/grinder, hand-held (electric)	CNP 065	1	98	100%	98
				Total	108
Group 2					
Breaker, mini-robot mounted	[1]	1	115	100%	115
				Total	115
Group 3					
Excavator, mini-robot mounted	[1]	1	94	100%	94
				Total	94
Group 4					
Lorry	CNP 141	1	112	50%	109
				Total	109
				Max. of Activity 6	115

Note [1]: Details extracted from EPD website: http://www.epd.gov.hk/epd/english/application_for_licences/guidance/files/OtherSWLe.pdf

Construction of a Secondary Boundary Fence and New Sections of Primary Boundary Fence and Boundary Patrol Road

NSRs		Slant Distance to the Nearest Construction Activities, (m)	Distance Correction, dB(A)	Façade Correction, dB(A)	Construction Activities and Maximum SWL (apart from Loading and Unloading Activities), dB(A)																Slant Distance to the Lorry, (m)	Distance Correction, dB(A)	Façade Correction, dB(A)	Section 1 - 4 Loading and Unloading Activities with the use of Lorry	Maximum SPL, dB(A)
					Section 1			Section 2				Section 3				Section 4									
					Excavation (1A)	Footing Construction (1B)	Fence Installation (1C)	Excavation (2A)	Footing Construction (2B)	Road Construction (2C)	Fence Installation (2D)	Excavation (3A)	Footing Construction (3B)	Road Construction (3C)	Fence Installation (3D)	Excavation (4A)	Footing Construction (4B)	Fence Installation (4C)	Check Point Superstructure (4D)						
					115	110	108	115	110	108	108	115	110	108	108	115	110	108	113						
Section 1	VH01	44.4	-41	3	77	73	70											64.4	-44	3	68	77			
	VH02	58.9	-43	3	75	70	68											78.9	-46	3	66	75			
	VH03	147.0	-51	3	67	62	60											167.0	-52	3	60	67			
Section 2	HAT01	206.0	-54	3				64	59	57	57							226.0	-55	3	57	64			
	TYL01	204.3	-54	3				64	59	57	57							224.3	-55	3	57	64			
Section 3	LW01	103.2	-48	3								70	65	63	63			123.2	-50	3	62	70			
	LW02	60.9	-44	3								74	70	67	68			80.9	-46	3	66	74			
	MW01	129.8	-50	3								68	63	61	61			149.8	-52	3	60	68			
	MW02	77.9	-46	3								72	68	65	66			97.9	-48	3	64	72			
	TKL01	43.2	-41	3								77	73	70	71			63.2	-44	3	68	77			
	KL01	18.2	-33	3								85	80	78	78			38.2	-40	3	72	85			
	CY01	106.3	-49	3								69	65	62	63			126.3	-50	3	62	69			
	WL01	101.9	-48	3								70	65	63	63			121.9	-50	3	62	70			
	WL02	85.1	-47	3								71	67	64	65			105.1	-48	3	64	71			
	WL03	155.1	-52	3								66	62	59	60			175.1	-53	3	59	66			
Section 4	STK01	41.5	-40	3											78	73	71	61.5	-44	3	68	78			
		131.9	-50	3														65	151.9	-52	3	60			
	STK02	100.4	-48	3												70	65	63	120.4	-50	3	62	70		
		235.0	-55	3															255.0	-56	3	56			
	STK03	16.4	-32	3												86	81	79	36.4	-39	3	73	86		
		72.5	-45	3															71	92.5	-47	3	65		
	STK04	91.3	-47	3															71	111.3	-49	3	63	71	
169.0		-53	3																189.0	-54	3	58			

Construction of a Secondary Boundary Fence
and New Sections of Primary Boundary Fence and Boundary Patrol Road

NSRs		Slant Distance to the Nearest Demolition Activities, (m)	Distance Correction, dB(A)	Façade Correction, dB(A)	Demolition Activities and Maximum SWL, dB(A)	
					Section 2	Section 3
					Demolition of Existing Boundary Fence	Demolition of Existing Boundary Fence
					115	115
Section 2	HAT01	8.9	-27	3	91	
	LMC01	20.6	-34	3	84	
	LMC02	73.4	-45	3	73	
	LMC03	55.0	-43	3	75	
	V01	11.1	-29	3	89	
	PH01	7.4	-25	3	93	
	MTL01	15.4	-32	3	86	
	LP01	117.8	-49	3	69	
	TYL01	4.2	-20	3	98	
Section 3	WL01	49.1	-42	3		76
	WL02	6.3	-24	3		94

Slant Distance to the Lorry, (m)	Distance Correction, dB(A)	Façade Correction, dB(A)	Section 2 - 3	Maximum SPL, dB(A)
			Loading and Unloading Activities with the use of Lorry	
			109	
28.9	-37	3	75	91
40.6	-40	3	72	84
93.4	-47	3	65	73
75.0	-46	3	66	75
31.1	-38	3	74	89
27.4	-37	3	75	93
35.4	-39	3	73	86
137.8	-51	3	61	69
24.2	-36	3	76	98
69.1	-45	3	67	76
26.3	-36	3	76	94

Construction of a Secondary Boundary Fence
and New Sections of Primary Boundary Fence and Boundary Patrol Road

NSRs		Slant Distance to the Nearest Demolition Activities, (m)	Distance Correction, dB(A)	Façade Correction, dB(A)	Demolition Activities and Maximum SWL, dB(A)			
					Section 1	Section 2	Section 3	Section 4
					Demolition of Check Point	Demolition of Check Point	Demolition of Check Point	Demolition of Check Point
					115	115	115	115
Section 1	VH01	75.0	-46	3	72			
Section 2	LMC03	53.0	-42	3		76		
Section 3	SL01	149.0	-51	3			67	
Section 3	PC01	59.0	-43	3			75	
Section 4	STK05	110.5	-49	3				69

Slant Distance to the Nearest Demolition Activities, (m)	Distance Correction, dB(A)	Façade Correction, dB(A)	Section 1 - 4	Maximum SPL, dB(A)
			Loading and Uploading Activities with the use of Lorry	
			109	
95.0	-48	3	64	72
73.0	-45	3	67	76
169.0	-53	3	59	67
79.0	-46	3	66	75
130.5	-50	3	62	69

APPENDIX C3

Mitigated Construction Noise Impact (Level 1)

PME	TM or other reference	No. of PME	SWL, dB(A)/unit	Barrier Correction, dB(A)	Percentage On Time	Total SWL, dB(A)
Activity 1 - Excavation						
Group 1						
Breaker, excavator mounted (hydraulic), 52kW	BS 5228 Table C.8/12	1	106	-5	100%	101
					Total	101
Group 2						
Excavator, mini-robot mounted	[1]	1	94	-5	100%	89
Generator, super silenced, 70 dB(A) at 7 m	CNP 103	1	95	-10	100%	85
Water pump (electric)	CNP 281	1	88	-10	100%	78
					Total	91
Group 3						
Lorry (35 t)	BS 5228 Table C.3/59	1	105	0	50%	102
					Total	102
					Max. of Activity 1	102
Activity 2 - Footing Construction						
Group 1						
Lorry (35 t)	BS 5228 Table C.3/59	1	105	0	50%	102
					Total	102
Group 2						
Generator, super silenced, 70 dB(A) at 7 m	CNP 103	1	95	-10	100%	85
Bar bender and cutter (electric)	CNP 021	1	90	0	100%	90
Water pump (electric)	CNP 281	1	88	-10	100%	78
					Total	91
Group 3						
Compactor, vibratory	CNP 050	1	105	-5	100%	100
Concrete lorry mixer (6m3)	BS 5228 Table C.6/23	1	100	0	100%	100
					Total	103
					Max. of Activity 2	103
Activity 3 - Fence Installation						
Group 1						
Lorry (35 t)	BS 5228 Table C.3/59	1	105	0	50%	102
					Total	102
Group 2						
Generator, super silenced, 70 dB(A) at 7 m	CNP 103	1	95	-10	100%	85
Drill/grinder, hand-held (electric)	CNP 065	1	98	-5	100%	93
					Total	94
					Max. of Activity 3	102
Activity 4 - Road Construction						
Group 1						
Lorry (35 t)	BS 5228 Table C.3/59	1	105	0	50%	102
					Total	102
Group 2						
Excavator, mini-robot mounted	[1]	1	94	-5	100%	89
					Total	89
Group 3						
Road roller	BS 5228 Table C.8/30	1	101	-5	100%	96
					Total	96
					Max. of Activity 4	102
Activity 5 - Check Point Superstructure						
Group 1						
Excavator, mini-robot mounted	[1]	1	94	-5	100%	89
					Total	89
Group 2						
Lorry (35 t)	BS 5228 Table C.3/59	1	105	0	50%	102
					Total	102
Group 3						
Generator, super silenced, 70 dB(A) at 7 m	CNP 103	1	95	-10	100%	85
Bar bender and cutter (electric)	CNP 021	1	90	0	100%	90
					Total	91
Group 4						
Compactor, vibratory	CNP 050	1	105	-5	100%	100
Concrete lorry mixer (6m3)	BS 5228 Table C.6/23	1	100	0	100%	100
Concrete pump (100kW)	BS 5228 Table C.6/36	1	106	-10	100%	96
					Total	104
					Max. of Activity 5	104
Activity 6 - Demolition of Existing Boundary Fence and Check Points						
Group 1						
Generator, super silenced, 70 dB(A) at 7 m	CNP 103	1	95	-10	100%	85
Drill/grinder, hand-held (electric)	CNP 065	1	98	-5	100%	93
					Total	94
Group 2						
Breaker, excavator mounted (hydraulic), 52kW	BS 5228 Table C.8/12	1	106	-5	100%	101
					Total	101
Group 3						
Excavator, mini-robot mounted	[1]	1	94	-5	100%	89
					Total	89
Group 4						
Lorry (35 t)	BS 5228 Table C.3/59	1	105	0	50%	102
					Total	102
					Max. of Activity 6	102

Note [1]: Details extracted from EPD website: http://www.epd.gov.hk/epd/english/application_for_licences/guidance/files/OtherSWLe.pdf

Construction of a Secondary Boundary Fence and New Sections of Primary Boundary Fence and Boundary Patrol Road

NSRs		Slant Distance to the Nearest Construction Activities, (m)	Distance Correction, dB(A)	Façade Correction, dB(A)	Construction Activities and Maximum SWL (apart from Loading and Unloading Activities), dB(A)																Slant Distance to the Lorry, (m)	Distance Correction, dB(A)	Façade Correction, dB(A)	Section 1 - 4 Loading and Unloading Activities with the use of Lorry	Maximum SPL, dB(A)
					Section 1			Section 2				Section 3				Section 4									
					Excavation (1A)	Footing Construction (1B)	Fence Installation (1C)	Excavation (2A)	Footing Construction (2B)	Road Construction (2C)	Fence Installation (2D)	Excavation (3A)	Footing Construction (3B)	Road Construction (3C)	Fence Installation (3D)	Excavation (4A)	Footing Construction (4B)	Fence Installation (4C)	Check Point Superstructure (4D)						
					101	103	94	101	103	96	94	101	103	96	94	101	103	94	104						
Section 1	VH01	44.4	-41	3	63	65	56											64.4	-44	3	61	65			
Section 3	TKL01	43.2	-41	3					63	65	58	56						63.2	-44	3	61	65			
	KL01	18.2	-33	3					71	73	66	63						38.2	-40	3	65	73			
Section 4	STK01	41.5	-40	3										64	66	56		61.5	-44	3	61	66			
		131.9	-50	3													56	151.9	-52	3	53				
	STK03	16.4	-32	3											72	74	64		36.4	-39	3	66	74		
		72.5	-45	3														62	92.5	-47	3	58			

Construction of a Secondary Boundary Fence
and New Sections of Primary Boundary Fence and Boundary Patrol Road

NSRs		Slant Distance to the Nearest Demolition Activities, (m)	Distance Correction, dB(A)	Façade Correction, dB(A)	Demolition Activities and Maximum SWL, dB(A)	
					Section 2	Section 3
					Demolition of Existing Boundary Fence	Demolition of Existing Boundary Fence
					101	101
Section 2	HAT01	8.9	-27	3	77	
	LMC01	20.6	-34	3	70	
	V01	11.1	-29	3	75	
	PH01	7.4	-25	3	79	
	MTL01	15.4	-32	3	72	
	TYL01	4.2	-20	3	84	
Section 3	WL01	49.1	-42	3		62
	WL02	6.3	-24	3		80

Slant Distance to the Lorry, (m)	Distance Correction, dB(A)	Façade Correction, dB(A)	Section 2 - 3	Maximum SPL, dB(A)
			Loading and Unloading Activities with the use of Lorry	
			102	
28.9	-37	3	68	77
40.6	-40	3	65	70
31.1	-38	3	67	75
27.4	-37	3	68	79
35.4	-39	3	66	72
24.2	-36	3	69	84
69.1	-45	3	60	62
26.3	-36	3	69	80

Construction of a Secondary Boundary Fence
and New Sections of Primary Boundary Fence and Boundary Patrol Road

NSRs		Slant Distance to the Nearest Demolition Activities, (m)	Distance Correction, dB(A)	Façade Correction, dB(A)	Demolition Activities and Maximum SWL, dB(A)			
					Section 1	Section 2	Section 3	Section 4
					Demolition of Check Point	Demolition of Check Point	Demolition of Check Point	Demolition of Check Point
Section 2	LMC03	53.0	-42	3	101	101	101	101
						62		

Slant Distance to the Nearest Demolition Activities, (m)	Distance Correction, dB(A)	Façade Correction, dB(A)	Section 1 - 4	Maximum SPL, dB(A)
			Loading and Unloading Activities with the use of Lorry	
73.0	-45	3	102	62
			60	

APPENDIX C4

Mitigated Construction Noise Impact (Level 2)

PME	TM or other reference	No. of PME	SWL, dB(A)/unit	Barrier Correction, dB(A)	Percentage On Time	Total SWL, dB(A)
Activity 6 - Demolition of Existing Boundary Fence and Check Points						
Group 1						
Welder/ Generator, super silenced, 70 dB(A) at 7m	CNP 103	1	95	-10	100%	85
					Total	85
Group 2						
Breaker, hand-held, mass > 10kg and < 20kg	CNP 024	1	108	-10	20%	91
Concrete crusher mini robot mounted	[1]	1	94	-5	80%	88
					Total	93
Group 3						
Excavator, mini-robot mounted	N/A	1	94	-5	100%	89
					Total	89
Group 4						
Lorry (35 t)	BS 5228 Table C.3/59	1	105	0	50%	102
					Total	102
					Max. of Activity 6	102

Note [1]: Details extracted from EPD website: http://www.epd.gov.hk/epd/english/application_for_licences/guidance/files/OtherSWLe.pdf

Construction of a Secondary Boundary Fence
and New Sections of Primary Boundary Fence and Boundary Patrol Road

NSRs		Slant Distance to the Nearest Demolition Activities, (m)	Distance Correction, dB(A)	Façade Correction, dB(A)	Demolition Activities and Maximum SWL, dB(A)	
					Section 2	Section 3
					Demolition of Existing Boundary Fence	Demolition of Existing Boundary Fence
					93	93
Section 2	HAT01	8.9	-27	3	69	
	PH01	7.4	-25	3	70	
	TYL01	4.2	-20	3	75	
Section 3	WL02	6.3	-24	3		72

Slant Distance to the Lorry, (m)	Distance Correction, dB(A)	Façade Correction, dB(A)	Section 2 - 3	Maximum SPL, dB(A)
			Loading and Unloading Activities with the use of Lorry	
			102	
28.9	-37	3	68	69
27.4	-37	3	68	70
24.2	-36	3	69	75
26.3	-36	3	69	72